## Office Memorandum CONFIDENTIAL GOVERNMENT

то :	The Files - RD-103, T.O. 11 DATE: 22 May 1959	
FROM :		25X1
SUBJECT:	(Trip Report Battery Charger, 1969-193)	25 <b>X</b> 1
	l. was visited on 11, 12 and 13 May 1959 to inspect the progress on Contract RD-103, T.O. 11. The following persons were contacted:	25X1
_		25X
	The present configuration of the battery charger is such that the battery sits on top of the charger. Charging is started by the battery weight on a microswitch. The battery charger will provide a 600 ma charging rate at 12 or 14 volts. When the battery is completely charged, an indicator light will go out. This battery charger is quite rugged. It is possible to short the output with no effect on the charger. The charger is designed for 115/230 volt operation, 45 to 65 cycles per second.	05.74
		25 <b>X</b> 1
	Distribution:	
	cc: R+D Subject File  Monthly Report R+D Lab EP Chrono	
	DOC 9 REV DATE 7 APR BY OGYSY	2]